

IN THE SPECIFICATION

Please amend Tables 2 and 3 on pages 43 and 44, respectively, as follows:

Table 2

Types	Ingredient names	Fragrance compositions						
		1	2	3	4	5	6	7
A:MUSK	Musk ketone	0	3	3	3	3	3	3
A:MUSK	"Galaxolide"	0	93	93	93	93	93	93
B-i:ESTER	Cis-3-hexenyl salicylate	0	0	15	0	0	15	15
B-i:ESTER	Ethyl 2-methylbutyrate (DPG 10%)	0	0	5	0	0	5	5
B-i:ESTER	"FRUITATE" (ethyl	0	0	5	0	0	5	5
B-i:ESTER	tricyclodecanylcarboxylate)	0	0	20	0	0	20	20
B-i:ESTER	Tricyclodecenyl propionate	0	0	5	0	0	5	5
B-ii:ESTER	Methyl salicylate (DPG 10%)	0	0	15	0	0	15	15
B-[iii]] iv:KETONE	o-t-Butyl cyclohexylacetate	0	0	0	0.5	0	0	0.5
B-[iii]] iv:KETONE	<del>"ADMASCENONE</del> DAMASCENONE"	0	0	0	1.5	0	0	1.5
B-[iii]] iv:KETONE	"α-DAMASCONE"	0	0	0	20	0	0	20
B-[iii]] iv:KETONE	β-Ionone	0	0	0	25	0	0	25
C:terpene	Methylionone-G	0	0	0	0	25	25	25
solvent	Limonene	350	244	191	207	229	164	117
	Dipropylene glycol	650	650	650	650	650	650	650
	FORMULA* <sup>note 1</sup>							
	Total (parts by weight)	1000	1000	1000	1000	1000	1000	1000

FORMULA\*<sup>note 1</sup> Fragrance formula formed primarily of alcohols and containing aldehydes, dipropylene glycol, etc.

Table 3

Types	Ingredient names	Fragrance compositions					
		8	9	10	11	12	
-	Hexyl acetate	5	0	0	0	0	0
-	Iso-amyl acetate	2	0	0	0	0	0
-	Indole (DPG 10%)	5	0	0	0	0	0
A	Musk ketone	3	0	0	3	3	3
A	"GALAXOLIDE"	185	0	185	185	185	185
B-i	"FRUITATE"	0	0	0	0	5	5
B-i	Tricyclodecanyl propionate	0	0	0	0	20	20
B-i	Methyl salicylate (DPG 10%)	0	0	0	0	5	5
B-i	Cis-3-hexenyl salicylate	0	0	0	0	15	15
B-i	Ethyl 2-methylbutyrate (DPG 10%)	0	0	0	0	5	5
B-ii	o-t-Butyl cyclohexylacetate	0	0	0	0	20	20
B-iii	G-Decanolactone	0	0	0	0	0.5	0.5
B-iv	"DAMASCENONE"	0	20	0	0	1.5	1.5
B-iv	" <del>d</del> -DAMASCONE $\delta$ -DAMASCONE"	0.5	0	0	0	20	20
B-iv	$\beta$ -Ionon	1.5	0	0	0	25	25
B-v	Methylionon-G	20	0	0	0	10	10
B-v	$\alpha$ -Methyl-1,3-benzodioxol-5-propanal	25	0	0	0	2	2
B-v	Decanal (DPG 10%)	0	0	0	0	1	1
B-v	Dodecanal (DPG 10%)	0	0	0	0	90	90
B-v	Hexylcinnamic aldehyde	0	0	0	0	15	15
B-v	$\alpha$ -Methyl-4-(1-methylethyl)-benzenepropanal	0	0	0	0	140	140
B-v	p-t-Butyl- $\alpha$ -methylhydrocinnamic aldehyde	0	0	0	0	25	25
C	Limonene	0	0	0	0	0	0
D	p-Menthane-8-thiol-3-one (1% DPG)	0	0	0	0	0	0
Ether	Dodecahydro-3a,6,6,9a-tetramethyl-naphtho[2.1-b]furan	25	0	0	0	0	0
Solvent	FORMULA <sup>*note 2</sup>	0	0	0	0	0	0
	Dipropylene glycol	340	340	340	340	340	340
		388	640	402	57	55.7	
	Total (parts by weight)	1000	1000	1000	1000	1000	1000

FORMULA<sup>\*note 2</sup> Fragrance formula formed primarily of alcohols and containing solvents such as dipropylene glycol, etc.

Please amend the paragraph beginning at page 46, line 1, as follows:

As shown in ~~FIG.~~ Table 4, the conditioning shampoos formulated by fragrancing the aliquots of the unfragranced conditioning shampoo of Table 1 with the fragrance compositions of Examples 1 to 8 according to the present invention were acknowledged to have clear advantages in changes with time and performance (masking performance) over the conditioning shampoos formulated by fragrancing the aliquots of the unfragranced conditioning shampoo of Table 1 with the fragrance compositions of Comparative Examples 1 to 4 from a comparison therebetween.